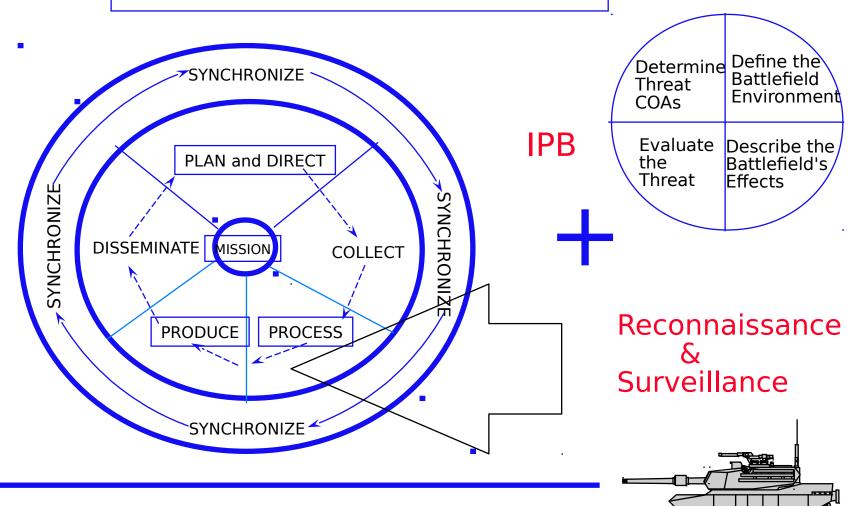


THE INTELLIGENCE CYCLE



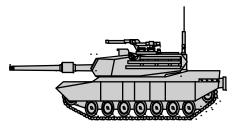


ENABLING LEARNING OBJECTIVE

- ACTION: DESCRIBE THE PROCESSING STEP OF THE INTELLIGENCE CYCLE
- CONDITION: FM 34-3, NOTETAKING GUIDE
- STANDARD: IAW FM 34-3, ACHIEVE 75% ON **EXAM**

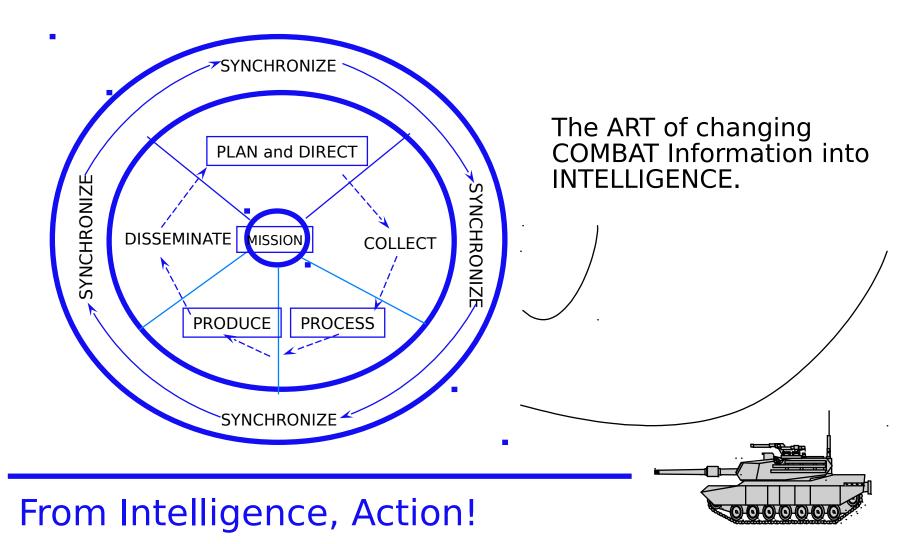
ADMINISTRATIVE INFORMATION

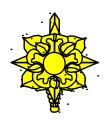
- RISK: LOW
- SAFETY CONSIDERATIONS: PER SOP
- ENVIRONMENTAL CONSIDERATIONS: NONE
- UNCLASSIFIED





What is Processing ??





Processing

Three Step Process

RECORDING



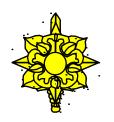
EVALUATION



ANALYSIS

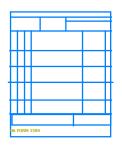




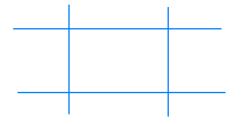


Recording Tools

Intelligence Journal

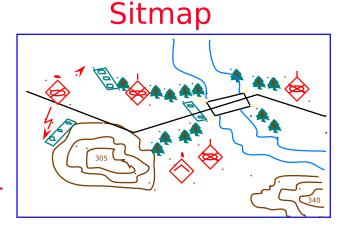


Coordinates Register



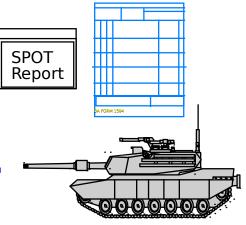
ASAS

Intelligence Workbook



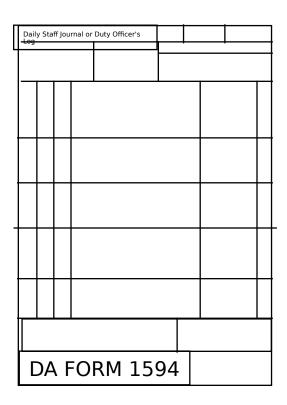
Intelligence Workbook

Intelligence Files





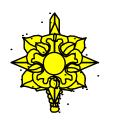
Intelligence Journal



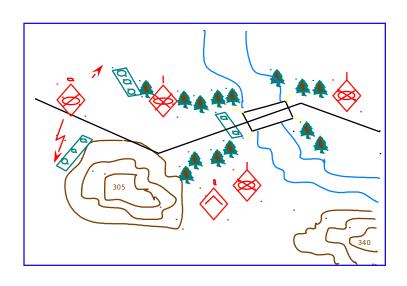
Official, Permanent, Chronological record of reports and messages.

- Accurate & concise statement of the message, report or event.
- Notation about sender (i.e. unit, duty position)
- Time of receipt & method of transmission.
- Action taken!





SITMAP



Primary analytical tool

- Temporary graphic disples of CURRENT disposition and THREAT activity.
- Detail is proportionate techelon
- Indicates latest activity was observed.

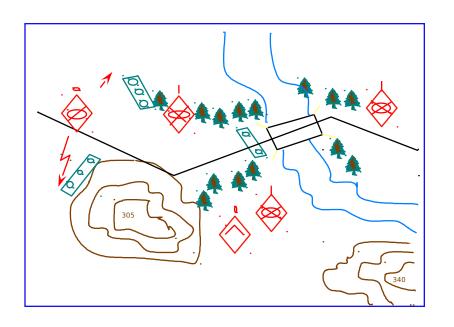
Neat/Clear/Concise

PREVENT OVERCROWDING - Continually purged.

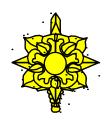




SITMAP Guidelines



26 34/12/18CAA
120730
Center of Symbol
Exact Plotting
Correct Symbol/Size Unit
Date/Time Group
Analysis of Information
Unit Identification

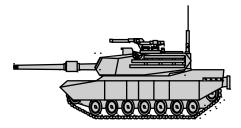


Intelligence Workbook

Intelligence Workbook RECON

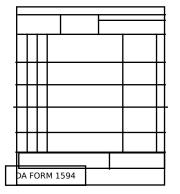
80th TD

- NO Prescribed Format
- Information arranged by subject heading.
- NOT Permanent Record Internal Use
- Information used to prepare Intelliger Reports
- Used to SORT, EVALUATE, INTERPRET information.





Intelligence Files



Permit Ready Access to all Available Information

JOURNAL FILES - Previously recorded journal sheets

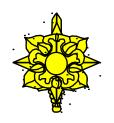
Order of Battle

REFERENCE FILES -

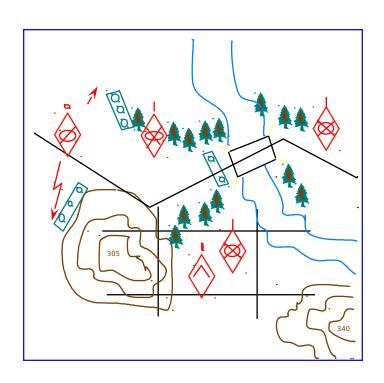
Information NOT of Immediate Interest, BUT May be of Future Value.

SPOT Report ORDER OF BATTLE -

Evaluate Information on THREAT, ALLIES and **NEUTRAL** Forces.



Coordinates Register



- Graphically illustrates the situation over a small geographical area.
- Presents detailed "picture" of the threat disposition.
- Precise locations for engaging an targeting the threat.
- 8 $1/2 \times 11$ page = ONE GRID Squ
- Eliminate SITMAP overcrowding and disorder.



EVALUATION

PERTINENCE

Does Information Relate to Unit AO/AI? Needed IMMEDIATELY? - BY WHO? Possible Future Value?

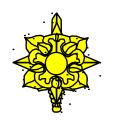
RELIABILITY

Source and Agency are Evaluated Previous Experience with Source

CREDIBILITY

Consistent Within Itself? Confirmed/Corroborated by Different Source

Agree/Disagree with Current Information?



ANALYSIS

ASSESSMENT

Knowledge of Threat Doctrine
Prioritize Incoming Messages
Analyze in Relation to CDRs PIRs

INTEGRATION

Analyze with KNOWN Information Form Logical Picture of THREAT Activity Determine Indicators ?

DEDUCTION

LOGICAL Conclusion!
Determine Future ECOAs

WITHDRAW ATTACK ? DEFEND





ANALYSIS

Identify indicators (FM 34-3; App. C)

Offensive operations

Defensive operations

Main attack, supporting attack, etc.

Also, identify:

Enemy boundaries

Terrain features, unit ID (OB), equipment, doctrine (template)





ENEMY STRENGTH COMPUTATIONS

Committed Forces

BN S2 - Count MECH & TK PLTs of 1st Ech COMPANIES

BDE S2 - Count MECH & TK COs of 1st Ech BATTALION

Reinforcements

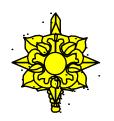
React to friendly COA in time to affect the mission

Supporting

Artillery tubes within range of friendly sector

* See FM 34-3, Appendix D





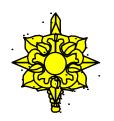
PIR/IR

To answer PIR/IR:

- * List indicators for your PIR/IR
- * Identify existing indicators
- * Match listed indicators with existing indicators to satisfy PIR/IR

Establish new PIR/IR when you receive answers, don't waste collection assets (Phased PIR)

Goal is to answer PIR/IR in time for commander to respond (LTIOV)



Questions



